

L Number	Hits	Search Text	DB	Time stamp
•	350	master adj (sync synchronization)	USPAT	2004/05/13 13:43
	32	client adj (sync synchronization)	USPAT	2004/05/13 13:53
-	0	(master adj (sync synchronization)) and (client adj (sync	USPAT	2004/05/13 13:45
		synchronization))		
-	17	16.ab.	USPAT	2004/05/13 13:51
-	59	16.clm.	USPAT	2004/05/13 13:51
-	145	slave adj (sync synchronization)	USPAT	2004/05/13 13:56
-	59	(master adj (sync synchronization)) and (slave adj (sync	USPAT	2004/05/13 13:53
		synchronization))		
-	45	(master adj (sync synchronization)) same (slave adj (sync	USPAT	2004/05/13 13:53
		synchronization))		
-	889	(ext external) adj (sync synchronization)	USPAT	2004/05/13 13:57
	6	(master adj (sync synchronization)) same ((ext external) adj	USPAT	2004/05/13 13:58
		(sync synchronization))		
-	15	(master adj (sync synchronization)) and ((ext external) adj	USPAT	2004/05/13 13:58
1		(sync synchronization))		
-	12	((client adj (sync synchronization)) (slave adj (sync	USPAT	2004/05/13 14:00
		synchronization))) and ((ext external) adj (sync		
		synchronization))		
-	2	((master adj (sync synchronization)) (client adj (sync	USPAT	2004/05/13 14:01
		synchronization)) (slave adj (sync synchronization)) ((ext		
		external) adj (sync synchronization))) with (mux mutliplex?r)		0004/05/05
-	6	((master adj (sync synchronization)) (client adj (sync	USPAT	2004/05/13 14:02
		synchronization)) (slave adj (sync synchronization)) ((ext		
		external) adj (sync synchronization))) same (mux mutliplex?r)		
•	3	((master adj (sync synchronization)) (client adj (sync	USPAT	2004/05/13 14:03
		synchronization)) (slave adj (sync synchronization)) ((ext		
		external) adj (sync synchronization))) same (line adj card\$1)	luens=	0004/05/404455
-	106051	(sync synchronization time timing) adj (reference signal)	USPAT	2004/05/13 14:04
•	2947	select\$3 near2 ((sync synchronization time timing) adj	USPAT	2004/05/13 14:05
		(reference signal))	HCDAT	0004/05/4044:05
•	150	32.ab.	USPAT	2004/05/13 14:05
•	883	32.clm.	USPAT	2004/05/13 14:05
-	189	(select\$3 near2 ((sync synchronization time timing) adj	USPAT	2004/05/13 14:06
	440	(reference signal))) same (mux multiplex?r) (select\$3 near2 ((sync synchronization time timing) adj	USPAT	2004/05/13 14:06
-	112		USFAI	2007/03/13 14.00
	17	(reference signal))) with (mux multiplex?r) 6078595.URPN.	USPAT	2004/05/13 16:03
	17	5088089.URPN.	USPAT	2004/05/13 16:09
	783	370/503.ccls.	USPAT	2004/05/13 16:09
	2426	adm (add/drop add adj drop) adj (mux multiplex?r)	USPAT	2004/05/14 14:11
-	2426	adm (add/drop add adj drop) adj (mux multiplex?r)	USPAT	2004/05/14 12:44
[.	2420 57	(adm (add/drop add adj drop) adj (mux multiplex?r)) and	USPAT	2004/05/14 12:52
[ ]	",	(master with slave)	1	
	18	admux	USPAT	2004/05/14 12:49
	33	(adm (add/drop add adj drop) adj (mux multiplex?r)) and	USPAT	2004/05/14 14:12
[ ]	33	(active with standby)		
1.	19577	timing adj (circuit module)	USPAT	2004/05/14 14:55
	13371	(adm (add/drop add adj drop) adj (mux multiplex?r)) same	USPAT	2004/05/14 13:03
	_	(timing adj (circuit module))		
.	25	(adm (add/drop add adj drop) adj (mux multiplex?r)) and	USPAT	2004/05/14 13:09
		(timing adj (circuit module))		, = 1, = 1 = 3.34
	27	(adm (add/drop add adj drop) adj (mux multiplex?r)) same	USPAT	2004/05/14 13:09
	<u>-</u> :	redundant		, , = 1 = 23.34
	2480	adm (add/drop add adj drop) adj (mux multiplex?r)	USPAT	2004/05/14 14:11
	6	(adm (add/drop add adj drop) adj (mux multiplex?r)) same	USPAT	2004/05/14 14:12
		(active with standby)		
.	605	(timing adj (circuit module)) same (master slave)	USPAT	2004/05/14 15:02
-	19	18.ab.	USPAT	2004/05/14 14:56
	1			1 ' '



-	53	((timing adj (circuit module)) same (master slave)) and	USPAT	2004/05/14 14:56
		370/\$.ccls.		
-	318	(timing adj (circuit module)) with (master slave)	USPAT	2004/05/14 15:13
•	16	21.ab.	USPAT	2004/05/14 15:03
-	36	(timing adj (circuit module)) with (master with slave)	USPAT	2004/05/14 15:14
-	4	(timing adj (circuit module)) with (active with standby)	USPAT	2004/05/14 15:15
-	16	5953314.URPN.	USPAT	2004/05/14 15:23
•	105	timing adj subsystem	USPAT	2004/05/14 16:12
-	4	(timing adj subsystem) with (active standby)	USPAT	2004/05/14 16:15
	11	(timing adl subsystem) with (master slave)	USPAT	2004/05/14 17:27